

ATTORNEY DOCKET NO.  
11321-P080WOUS

1645

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Andrew R. Barron et al.

Serial No.: 10/585,277

Filing Date: July 5, 2006

Art Unit: 1645

Examiner: N/Y/A

Confirmation No. 2418

Title: *Fullerene-based Amino Acids*

Mail Stop: Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97(b)**

Applicant hereby submits the following references in accordance with 37 C.F.R. §§ 1.56, 1.97 and 1.98. Copies of the references cited in the attached PTO/SB/08B are enclosed. Furthermore, pursuant to 37 C.F.R. § 1.97(g) and (h), no representation is made that this is material to patentability of the present application or that a search has been made.

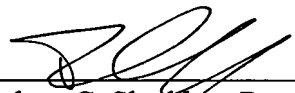
Applicant hereby submits that claims of Applicant's referenced patent application are patentably distinguishable from these references.

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Applicant does not believe that any fees are due at this time; however, the Director of Patents and Trademarks is hereby authorized to charge any fees relating to this Information Disclosure Statement under 37 CFR § 1.17 to Deposit Account No. 23-2426 of WINSTEAD PC (referencing matter 11321-P080WOUS).

Respectfully submitted,

Date: 8/29/7

  
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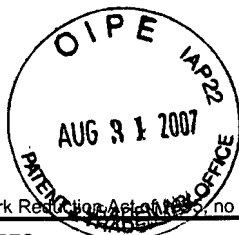
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PTO/SB/08B (04-07)

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

**Complete if Known**

Application Number	10/585,277
Filing Date	July 5, 2006
First Named Inventor	Barron et al.
Art Unit	
Examiner Name	
Attorney Docket Number	11321-P080WOUS

Sheet

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of

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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Friedman et al.; J. Am. Chem. Soc., "Inhibition of the HIV-1 Protease by Fullerene Derivatives: Model Building Studies and Experimental Verification," 1993, 115:6506-6509	
		Sijbesma et al.; J. Am. Chem. Soc., "Synthesis of a Fullerene Derivative for the Inhibition of HIV Enzymes," 1993, 115:6510-6512	
		Yamakoshi et al.; J. Am. Chem. Soc., "Active Oxygen Species Generated from Photoexcited Fullerene (C <sub>60</sub> ) as Potential Medicines: O <sub>2</sub> <sup>-</sup> versus <sup>1</sup> O <sub>2</sub> ," 2003, 125:12803-12809	
		An et al; Tetrahedron, "Sequence-Specific Modification of Guanosine in DNA by a C <sub>60</sub> -Linked Deoxyoligonucleotide: Evidence for a Non-Singlet Oxygen Mechanism," 1996, 52, 14, 5179-5189	
		Lu et al.; Tetrahedron Letters, "Novel diacid accelerated borane reducing agent for imines," 2002, 43:8617-8620	

Examiner  
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Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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